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Fig.5a.

Narrow Band
Response

Fig.5b.

Time

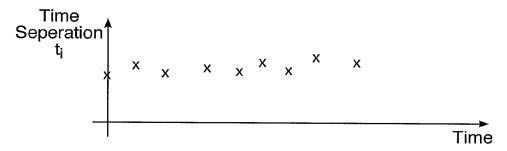
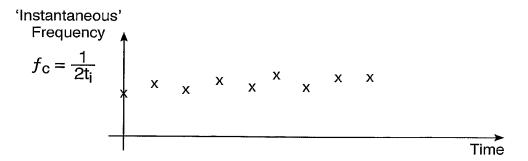
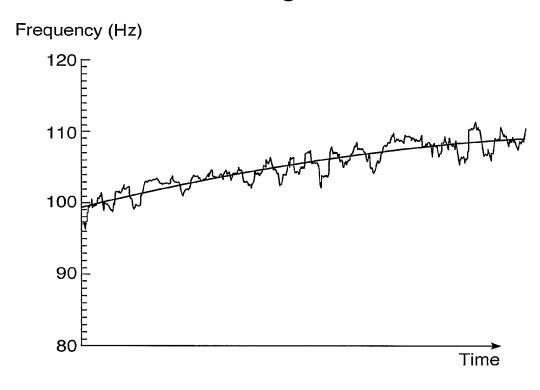


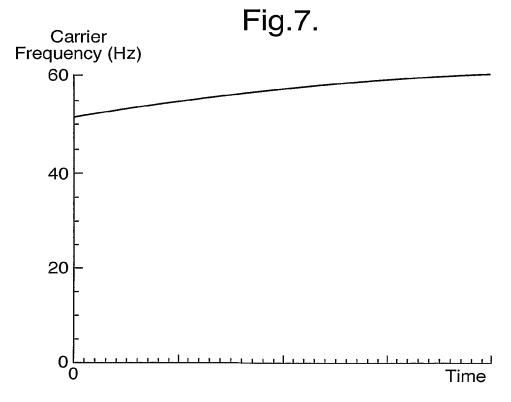
Fig.5c.



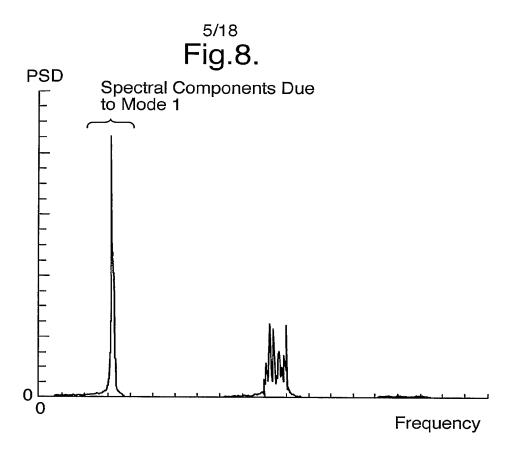
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Fig.6.





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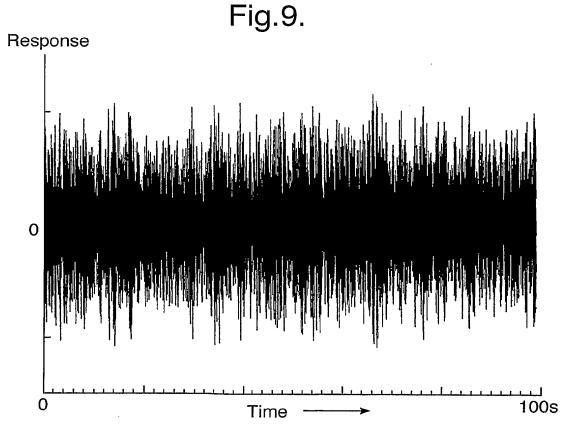


Fig.10.

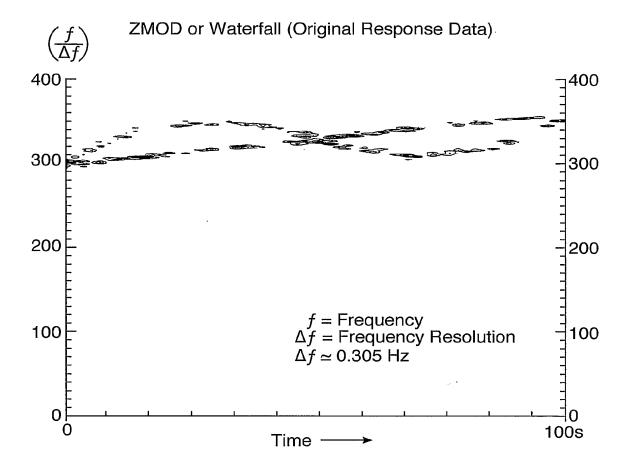
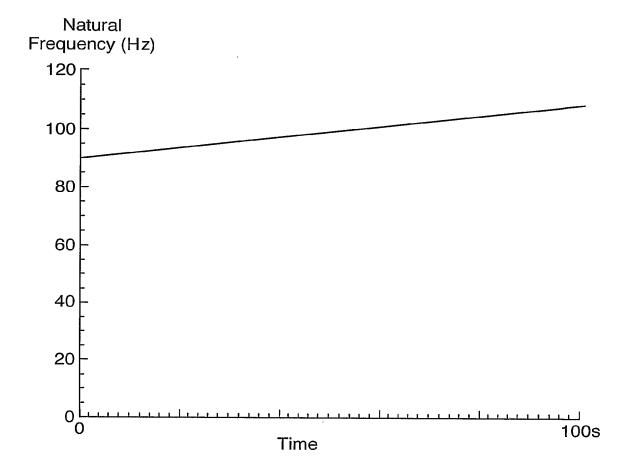


Fig.11.



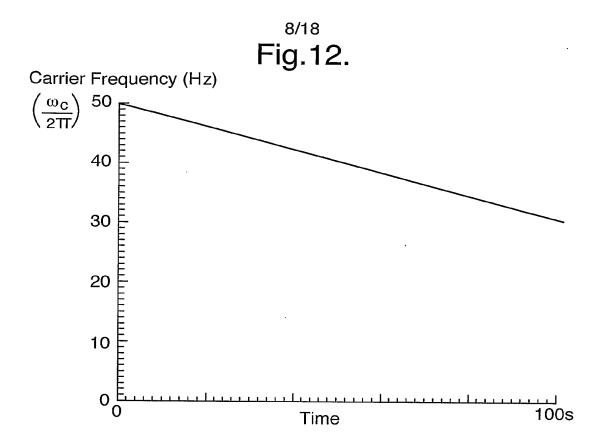
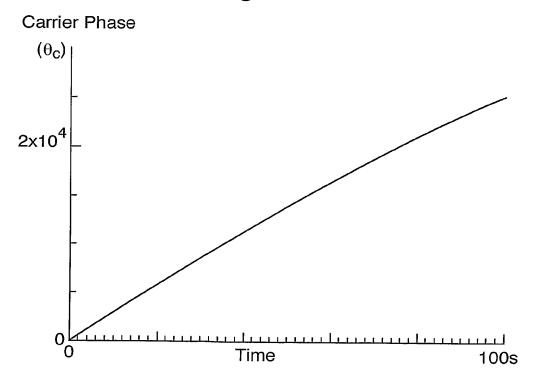
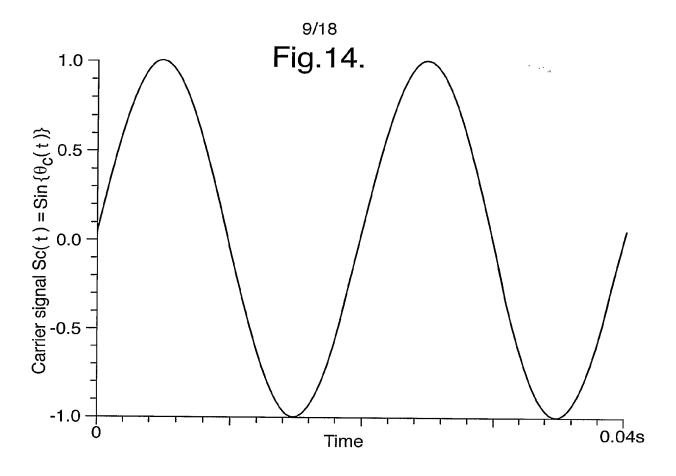
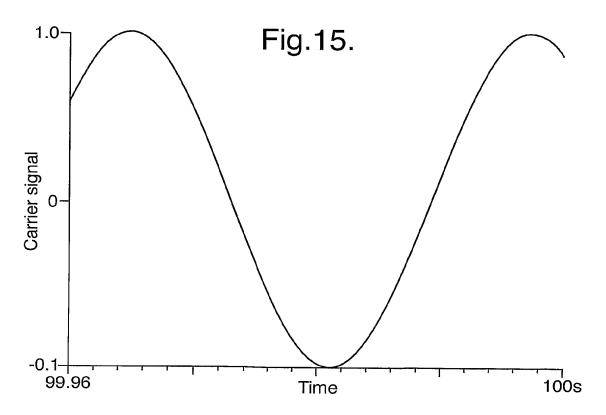
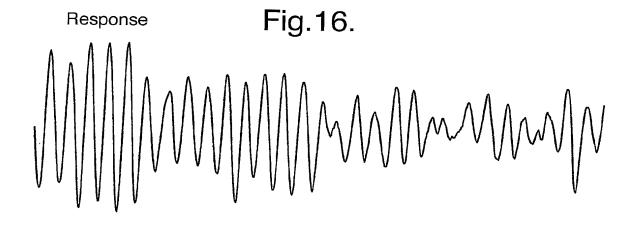


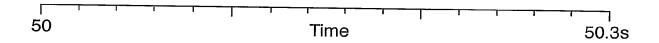
Fig.13.



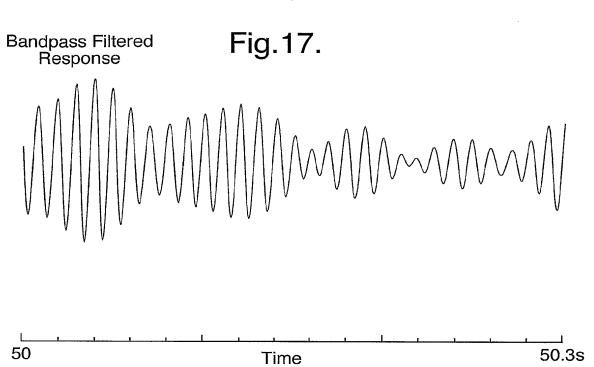


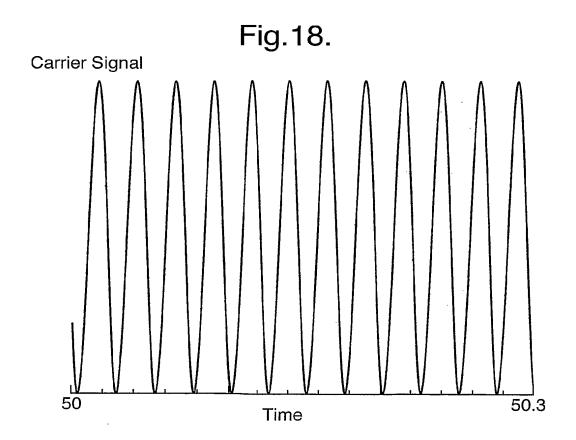




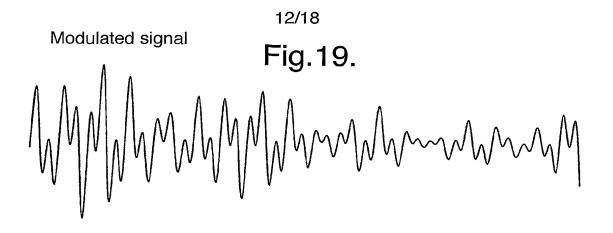


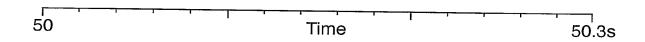


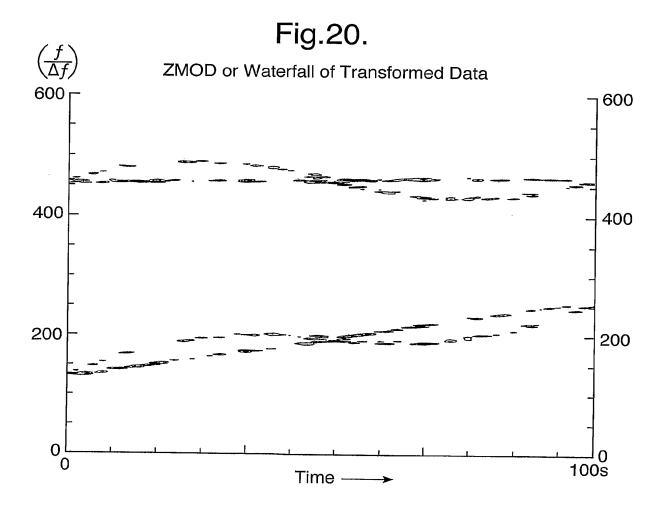


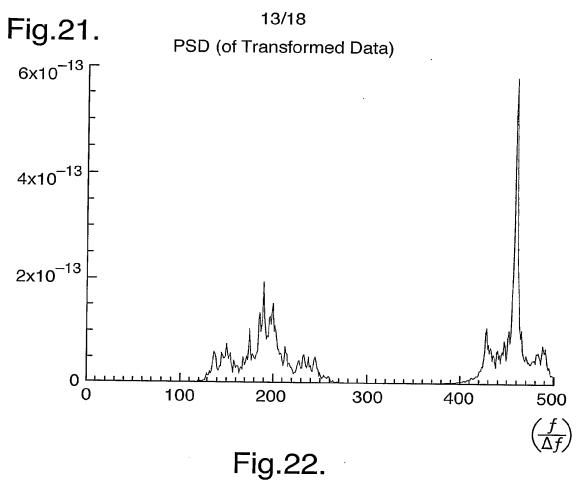


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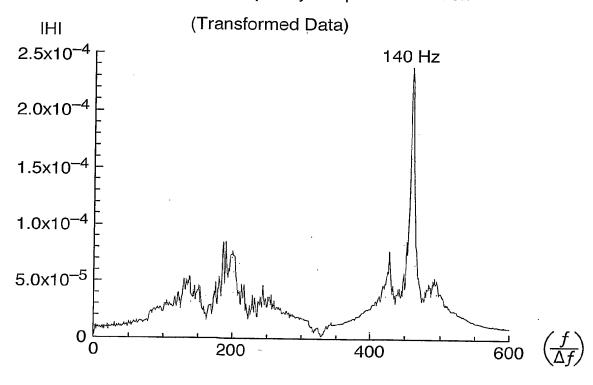




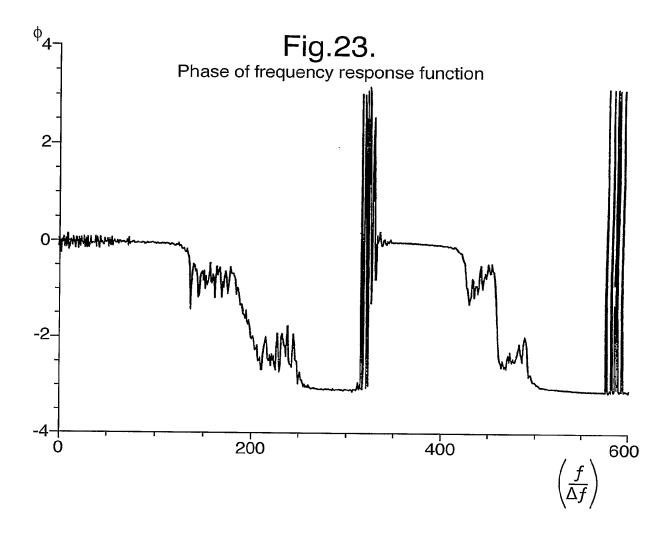




Magnitude of Frequency Response Function



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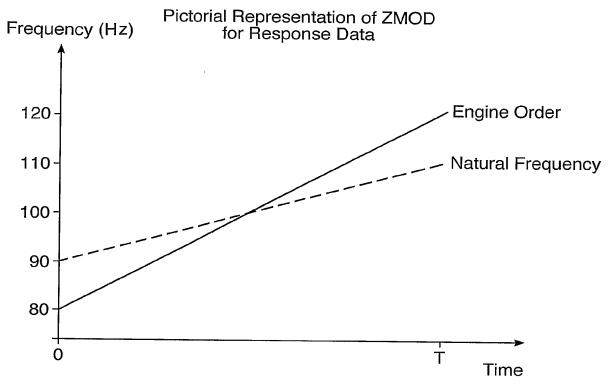
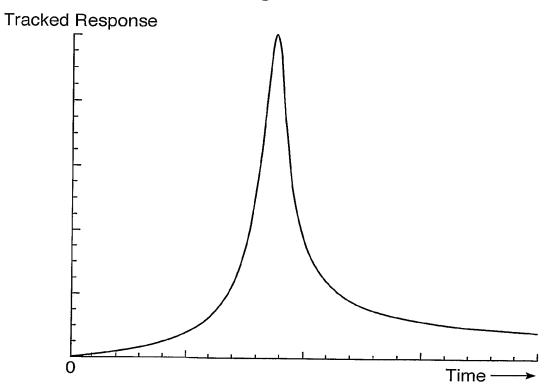
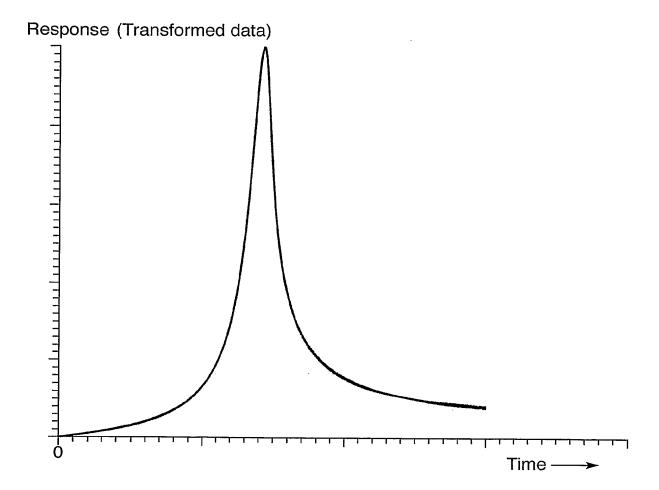


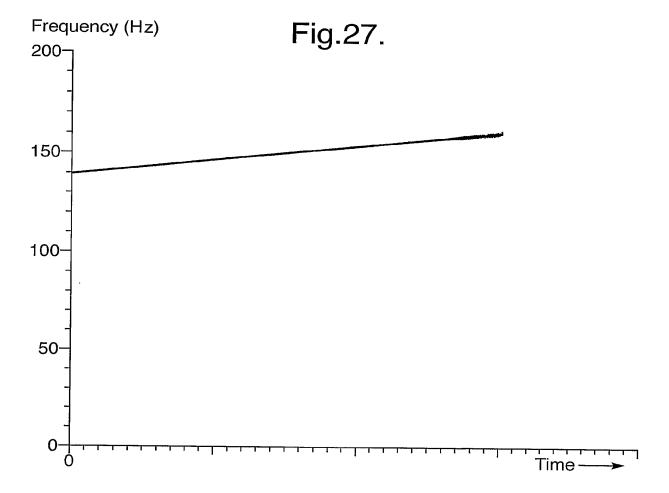
Fig.25.



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Fig.26.





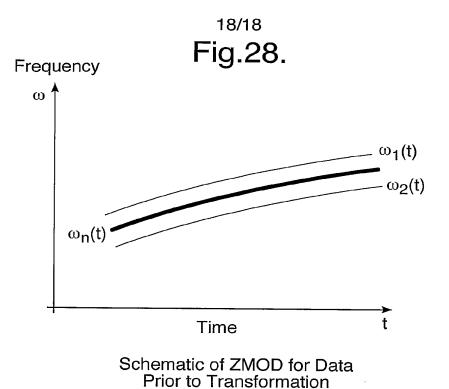


Fig.29. $\omega_{n}^{T}(\text{USB},t) \qquad \omega_{2}^{T}(\text{USB},t)$ $\omega_{n}^{T}(\text{LSB},t) \qquad \omega_{2}^{T}(\text{LSB},t)$ Schematic of ZMOD for Data After Transformation